

# ASSESSMENT

## BASIS FOR COMPUTING ASSESSMENTS FOR THE SPANISH FORK RIVER DISTRIBUTION SYSTEM /1

It is believed that the following information may prove of value to the Spanish Fork Water Users by enabling those who wish to check their annual assessments when their water rights are known.

All assessments are computed from the past five-year average of water delivery and a standard ratio. This ratio is calculated by the state engineer from the total past five-year average of water delivery to all users on the system and the regular assessment adopted each year by the water users at their annual meeting.

The following information was taken from the basis of assessment adopted by the water users in the past.

### A. FORMULA:

$$A_t = \sum A_i$$

#### 1. All rights

where:

$$A_i = A_v R_c$$

#### 2. RATIO

$$R_c = \frac{A_t}{\sum A_v}$$

$A_t$  = Total regular assessment in dollars.

$A_i$  = Individual assessment in dollars

$R_c$  = Calculated ratio in cost per acre foot.

$A_v$  = Total past 5-year average water delivery to all users

### B. BASIC DATA FOR COMPUTING ASSESSMENTS.

1. Past five-year average of water deliveries.
2. Total regular assessment adopted each year by the water users at their annual meeting.

/1 Prepared by DONALD C. NORSETH, Distribution Engineer, and FRANK REESE, Comptroller, UTAH STATE ENGINEER'S OFFICE, December 1961.